

Level 1 Electrical Power Engineering Time Table 2016-17: Semester 2					
Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 9:00 AM	ECNG1012 Lecture and Tutorial (Intro to Mechatronics) , K Spence	ECNG1012 Lect (ThermoD) Mulder. Eng Rm B	ECNG1000 Lecture (Phys B)	CVNG1001 Lecture (Eng Room B)	
9:00 - 10:00 AM		ECNG1012 Tut (ThermoD) Watson		CVNG1001 Lecture (Eng Room B)	ECNG1012 Lect (Eng Graphics) Engineering Graphics Lab R. Rannie
10:00 - 11:00 AM	ECNG1000 Lecture (Phys B)		ECNG1012 Electrical Circuits Lab and Design Project (for electrical Power Eng) (EE Eng Lab) P Aiken	CVNG1001 Laboratory (Fluids Lab)	
11:00 - 12:00 PM	ECNG1000 Tutorials (Phys B)	ECNG1000 Lecture (Phys B)			CVNG1001 Lecture (Eng Room B)
12:00 - 1:00 PM		ECNG1015 Lecture (Conf Room)			CVNG1001 Tutorial (Eng Room B)
1:00 -2:00 PM	COMP1161 Lect (C5) (1-3 PM)	ECNG1015 Tutorial (Conf Room)			
2:00 - 3:00 PM	ECNG1012 LAB Stream A (Workshop Technology) B. Mangaroo	ECNG1006 Elctrical Labs and Projects Electrical/electronics engineering Lab		IEEE Students Club Activities (ALL ELECTRONICS ENGINEERING STUDENTS)	ECNG1012 Engineering Graphics Lab (Eng Graphics Lab & Eng Virtual Lab) R. Rannie
3:00 - 4:00 PM			ECNG1015 Lecture (Conf Room)		
4:00 - 5:00 PM			ECNG1015 Lecture (Conf Room)		
5:00 - 6:00 PM					
6:00 - 8:00 PM	COMP1161 Lect (Science Lect Th)				

Codes	Title	Lecturer
ECNG1000	Electrical Circuit Analysis	Noel Ellis
ECNG1006	Electrical Labs and Project 1	Basil Mangaroo
ECNG1012	Engineering Science and Technology	Mangaroo/Watson/Aiken/Yekini/Rannie
COMP1161	Object Oriented Programming	E. Ferguson/C. Rodney
CVNG1001	Mechanics of Fluids I	David Smith
ECNG1015	Introduction to Electrical Power Systems	Basil Mangaroo